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☐ 1: [Reports](#) [Links](#)
[NM_002658](#)

Homo sapiens plasminogen activator, urokinase (PLAU), mRNA
gi|53729348|ref|NM_002658.2||[53729348]

☐ 2: [Reports](#) [Links](#)
[NM_012922](#)

Rattus norvegicus caspase 3 (Casp3), mRNA
gi|52138591|ref|NM_012922.2||[52138591]

Related resources

☐ 3: [Reports](#) [Links](#)
[NM_001001392](#)

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), transcript variant 5, mRNA
gi|48255942|ref|NM_001001392.1||[48255942]

☐ 4: [Reports](#) [Links](#)
[NM_001001391](#)

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), transcript variant 4, mRNA
gi|48255940|ref|NM_001001391.1||[48255940]

☐ 5: [Reports](#) [Links](#)
[NM_001001390](#)

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), transcript variant 3, mRNA
gi|48255938|ref|NM_001001390.1||[48255938]

☐ 6: [Reports](#) [Links](#)
[NM_001001389](#)

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), transcript variant 2, mRNA
gi|48255936|ref|NM_001001389.1||[48255936]

☐ 7: [Reports](#) [Links](#)
[NM_000610](#)

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), transcript variant 1, mRNA

gi|48255934|ref|NM_000610.3|[48255934]

☐ **8:** [Reports](#) [Links](#)
[NM_078487](#)

Homo sapiens cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4) (CDKN2B), transcript variant 2, mRNA
gi|47132609|ref|NM_078487.2|[47132609]

☐ **9:** [Reports](#) [Links](#)
[NM_004936](#)

Homo sapiens cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4) (CDKN2B), transcript variant 1, mRNA
gi|47132608|ref|NM_004936.3|[47132608]

☐ **10:** [Reports](#) [Links](#)
[NM_058197](#)

Homo sapiens cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4) (CDKN2A), transcript variant 3, mRNA
gi|47132607|ref|NM_058197.2|[47132607]

☐ **11:** [Reports](#) [Links](#)
[NM_000077](#)

Homo sapiens cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4) (CDKN2A), transcript variant 1, mRNA
gi|47132606|ref|NM_000077.3|[47132606]

☐ **12:** [Reports](#) [Links](#)
[NM_058195](#)

Homo sapiens cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4) (CDKN2A), transcript variant 4, mRNA
gi|47132605|ref|NM_058195.2|[47132605]

☐ **13:** [Reports](#) [Links](#)
[NM_006881](#)

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2d, mRNA
gi|46488912|ref|NM_006881.2|[46488912]

☐ **14:** [Reports](#) [Links](#)
[NM_006880](#)

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2c, mRNA
gi|46488910|ref|NM_006880.2|[46488910]

☐ **15:** [Reports](#) [Links](#)
[NM_006879](#)

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2b, mRNA
gi|46488908|ref|NM_006879.2|[46488908]

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2e, mRNA
gi|46488906|ref|NM_006882.2|[46488906]

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2a, mRNA
gi|46488904|ref|NM_006878.2|[46488904]

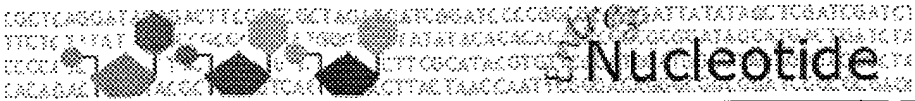

Homo sapiens Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) (MDM2), transcript variant MDM2, mRNA
gi|46488903|ref|NM_002392.2|[46488903]

Homo sapiens ATP-binding cassette, sub-family B (MDR/TAP), member 1 (ABCB1), mRNA
gi|42741658|ref|NM_000927.3|[42741658]

Homo sapiens diablo homolog (Drosophila) (DIABLO), nuclear gene encoding mitochondrial protein, transcript variant 3, mRNA
gi|42544196|ref|NM_138929.2||42544196]

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☐ 1: Reports Links
[AL133283](#)

Human DNA sequence from clone RP11-31M2 on chromosome 9p23-24.3
Contains the 5' end of the gene for a novel GLI Kruppel family member zinc
finger protein (FLJ90578) and two CpG islands, complete sequence
[gi|7267032|emb|AL133283.9|](#)[\[7267032\]](#)

Related resources

☐ 2: Reports Links
[AE003648](#)

Drosophila melanogaster chromosome 2L, section 57 of 83 of the complete
sequence
[gi|22946553|gb|AE003648.2|](#)[\[22946553\]](#)

☐ 3: Reports Links
[NM_009170](#)

Mus musculus sonic hedgehog (Shh), mRNA
[gi|40254618|ref|NM_009170.2|](#)[\[40254618\]](#)

☐ 4: Reports Links
[NM_020248](#)

Homo sapiens catenin, beta interacting protein 1 (CTNNBIP1), mRNA
[gi|9910389|ref|NM_020248.1|](#)[\[9910389\]](#)

☐ 5: Reports Links
[NM_017221](#)

Rattus norvegicus sonic hedgehog homolog (Drosophila) (Shh), mRNA
[gi|8394266|ref|NM_017221.1|](#)[\[8394266\]](#)

☐ 6: Reports Links
[NM_008130](#)

Mus musculus GLI-Kruppel family member GLI3 (Gli3), mRNA
[gi|6680020|ref|NM_008130.1|](#)[\[6680020\]](#)

☐ 7: Reports Links
[NM_006851](#)

Homo sapiens GLI pathogenesis-related 1 (glioma) (GLIPR1), mRNA
[gi|5803150|ref|NM_006851.1|](#)[\[5803150\]](#)

- ☐ **8:** Reports Links
NM_009741
Mus musculus B-cell leukemia/lymphoma 2 (Bcl2), mRNA
gi|46048135|ref|NM_009741.2|[46048135]
- ☐ **9:** Reports Links
NM_010705
Mus musculus lectin, galactose binding, soluble 3 (Lgals3), mRNA
gi|33859579|ref|NM_010705.1|[33859579]
- ☐ **10:** Reports Links
NM_177410
Mus musculus B-cell leukemia/lymphoma 2 (Bcl2), mRNA
gi|28916684|ref|NM_177410.1|[28916684]
- ☐ **11:** Reports Links
NM_000264
Homo sapiens patched homolog (Drosophila) (PTCH), mRNA
gi|25121959|ref|NM_000264.2|[25121959]
- ☐ **12:** Reports Links
NM_003403
Homo sapiens YY1 transcription factor (YY1), mRNA
gi|21464104|ref|NM_003403.3|[21464104]
- ☐ **13:** Reports Links
NM_000193
Homo sapiens sonic hedgehog homolog (Drosophila) (SHH), mRNA
gi|21071042|ref|NM_000193.2|[21071042]
- ☐ **14:** Reports Links
NM_130851
Homo sapiens bone morphogenetic protein 4 (BMP4), transcript variant 3,
mRNA
gi|19528651|ref|NM_130851.1|[19528651]
- ☐ **15:** Reports Links
NM_130850
Homo sapiens bone morphogenetic protein 4 (BMP4), transcript variant 2,
mRNA
gi|19528649|ref|NM_130850.1|[19528649]
- ☐ **16:** Reports Links
NM_001202
Homo sapiens bone morphogenetic protein 4 (BMP4), transcript variant 1,
mRNA
gi|19528648|ref|NM_001202.2|[19528648]

☐ **17:** [Reports](#) [Links](#)
NM_030381
Homo sapiens GLI-Kruppel family member GLI2 (GLI2), transcript variant 3, mRNA
gi|13518234|ref|NM_030381.1|[13518234]

☐ **18:** [Reports](#) [Links](#)
NM_000168
Homo sapiens GLI-Kruppel family member GLI3 (Greig cephalopolysyndactyly syndrome) (GLI3), mRNA
gi|13518031|ref|NM_000168.2|[13518031]

☐ **19:** [Reports](#) [Links](#)
NM_001101
Homo sapiens actin, beta (ACTB), mRNA
gi|5016088|ref|NM_001101.2|[5016088]

☐ **20:** [Reports](#) [Links](#)
NM_000657
Homo sapiens B-cell CLL/lymphoma 2 (BCL2), nuclear gene encoding mitochondrial protein, transcript variant beta, mRNA
gi|4557356|ref|NM_000657.1|[4557356]

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